

Fig. 1

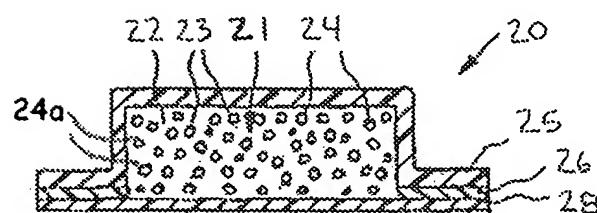


Fig. 2

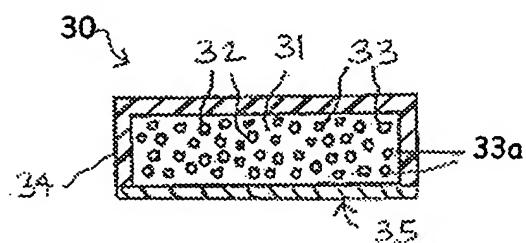


Fig. 3

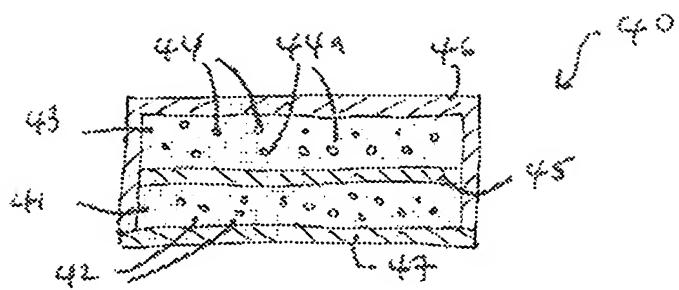
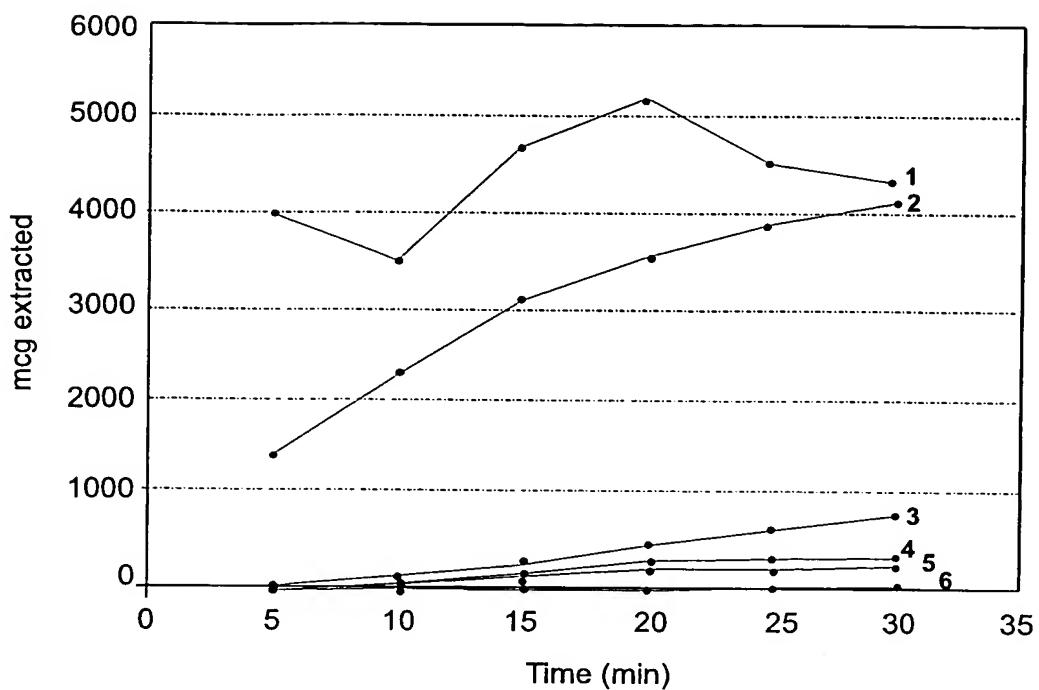


Fig. 3A

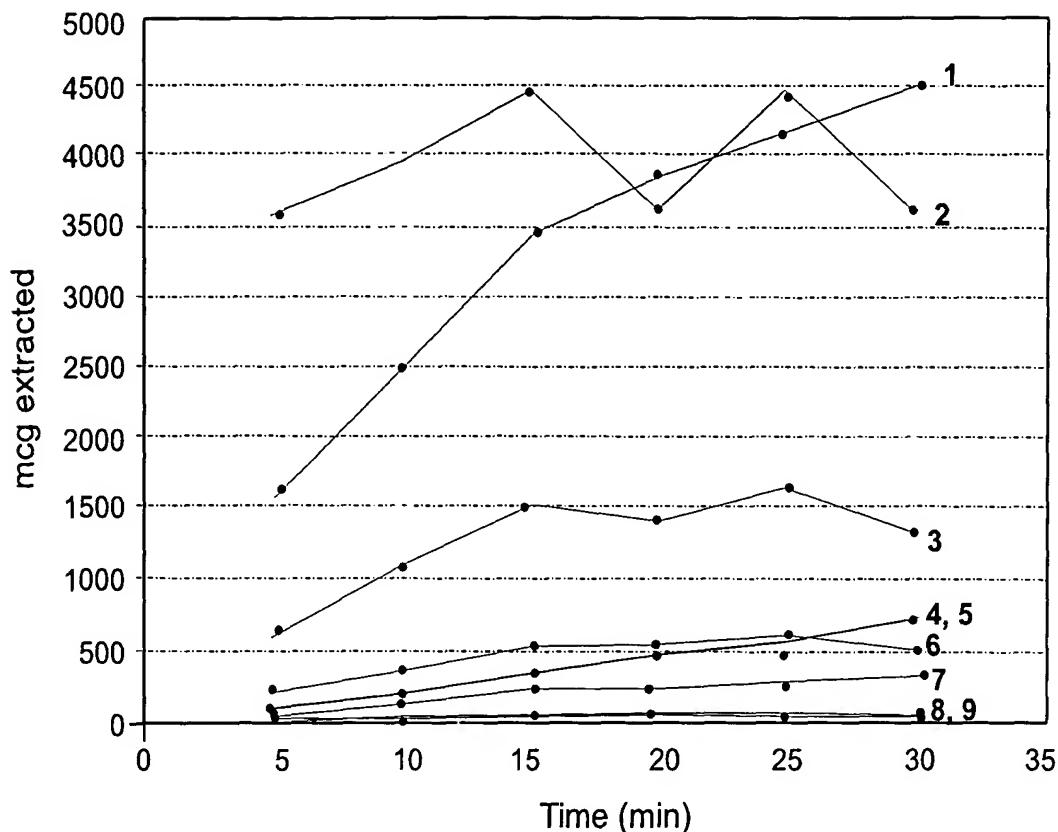
Fig. 4



Key:

- 1: amount of fentanyl extracted using diethyl ether
- 2: amount of fentanyl extracted using ethanol/water
- 3: amount of nalmefone HCl extracted using ethanol/water
- 4: amount of nalmefone HCl extracted using diethyl ether
- 5: amount of fentanyl extracted using phosphate buffered saline
- 6: amount of nalmefone HCl extracted using phosphate buffered saline

Fig. 5



Key

- 1: amount of fentanyl extracted using diethyl ether solvent
- 2: amount of fentanyl extracted using ethanol/water solvent
- 3: amount of nalmefene HCl extracted using diethyl ether solvent
- 4: amount of naltrexone extracted using diethyl ether solvent
- 5: amount of nalmefene HCl extracted using ethanol/water solvent
- 6: amount of naltrexone extracted using ethanol/water solvent
- 7: amount of fentanyl extracted using phosphate buffered saline
- 8: amount of nalmefene HCl extracted using phosphate buffered saline
- 9: amount of naltrexone extracted using phosphate buffered saline